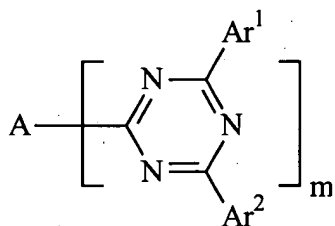


IN THE CLAIMS:

Please substitute amended Claims 1, 19, 31, and 35 for pending Claims 1, 19, 31, and 35 as follows:

1. (Twice Amended) An electroluminescent device comprised of an anode and a cathode, and situated therebetween said anode and said cathode at least one electron transport layer comprised of a triazine of the formula

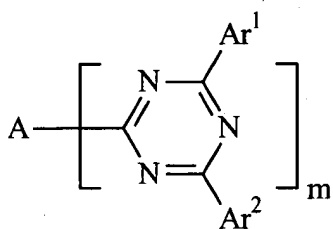


(I)

D² wherein A is a monovalent or a multivalent aromatic group which contains at least two conjugate-linked or at least two fused aromatic rings; Ar¹ and Ar² are each independently aryl or aliphatic; and m represents the number of repeating segments and further containing a light emitting layer situated between a hole transport layer and the electron transport layer wherein the light emitting layer contains a fluorescent dye selected from the group consisting of coumarins, quinacridones, and aromatic hydrocarbon fluorescent dyes and wherein said fluorescent dye is present in an amount of from about 10⁻³ to about 10 mole percent based on the moles of said light emitting layer material.

D3 19. (Amended) An electroluminescent device in accordance with **claim 10** wherein said buffer layer is comprised of the tertiary aromatic amine N,N',N,N'-tetraarylbenzidine, doped with an aromatic polycyclic hydrocarbon stabilizer of rubrene or a 9,10-diphenylanthracene, wherein said stabilizer is present in an amount of from about 0.5 to about 10 weight percent, based on the weight of said tertiary aromatic amine, and said stabilizer.

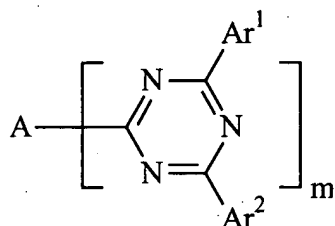
31. (Twice Amended) An organic electroluminescent device comprised of an anode, an organic luminescent medium, and a cathode, wherein the organic luminescent medium contains a triazine layer in contact with the cathode, which layer is comprised of the triazine compounds of Formula (I), and wherein said triazine functions as an electron transport, an electron injector, or simultaneously as an electron transport and an electron injector



(I)

wherein A is a monovalent or a multivalent aromatic group which contains at least two conjugate-linked or at least two fused aromatic rings; Ar¹ and Ar² are each independently aryl or aliphatic; and m represents the number of repeating segments and further containing a light emitting layer situated between a hole transport layer and an electron transport layer wherein the light emitting layer contains a fluorescent dye selected from the group consisting of coumarins, quinacridones, and aromatic hydrocarbon fluorescent dyes and wherein said fluorescent dye is present in an amount of from about 10⁻³ to about 10 mole percent based on the moles of said light emitting layer material.

35. (Twice Amended) An electroluminescent device comprised of an anode, a cathode, and a triazine compound of the formula



(I)

5

wherein A is a monovalent aromatic group or a multivalent aromatic group which contains from about 2 to about 15 two conjugate-linked or from about 2 to about 15 fused aromatic rings; Ar¹ and Ar² are each independently aryl or aliphatic; and m represents the number of repeating segments and is a number of from 1 to about 4, and wherein said triazine functions as an electron transport, an electron injector, or simultaneously as an electron transport and an electron injector and further containing a light emitting layer situated between a hole transport layer and an electron transport layer wherein the light emitting layer contains a fluorescent dye selected from the group consisting of coumarins, quinacridones, and aromatic hydrocarbon fluorescent dyes and wherein said fluorescent dye is present in an amount of from about 10⁻³ to about 10 mole percent based on the moles of said light emitting layer material.